

vide notification of a missed call from a contact of the address book/contacts list shown in FIG. 14.

[0023] FIG. 17 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality that provides a notification of a missed call from a party that is not in the address book/contacts list shown in FIG. 14.

[0024] FIG. 18 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to initiate communication with a party identified as a point of interest from a database of points of interest.

[0025] FIG. 19 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display a map furnishing navigation information to a Point of Interest (POI).

[0026] FIG. 20 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display information describing movement of the mobile communication device.

[0027] FIG. 21 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display movement of the mobile communication device during navigation.

[0028] FIG. 22 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to clock functionality.

[0029] FIG. 23 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to alarm clock functionality.

[0030] FIG. 24 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access functionality to display a geochronic world map.

[0031] FIG. 25 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to stop watch/timer functionality.

[0032] FIGS. 26 and 27 are illustrations depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to calendar functionality wherein a monthly schedule is displayed.

[0033] FIGS. 28, 29 and 30 are illustrations depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to calendar functionality wherein a weekly schedule is displayed in FIGS. 28 and 30, a weekly agenda is displayed in FIG. 29.

[0034] FIG. 31 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display a calendar entry.

[0035] FIG. 32 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to enable recurring calendar entries.

[0036] FIG. 33 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to select a time for a calendar entry.

[0037] FIGS. 34 and 35 are illustrations depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display a popup reminder for a calendar entry.

[0038] FIG. 36 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to provide playback of stored media.

[0039] FIG. 37 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to search functionality.

[0040] FIG. 38 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to Internet browsing functionality.

[0041] FIG. 39 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to send and receive messages.

[0042] FIG. 40 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to compose a message.

[0043] FIG. 41 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display a received message.

[0044] FIG. 42 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to configure (e.g., "set up") an email account.

[0045] FIG. 43 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display weather information.

[0046] FIG. 44 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display a weather forecast.

[0047] FIG. 45 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display airline flight information for an airport.

[0048] FIG. 46 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display departure and/or arrival information for a particular flight.

[0049] FIG. 47 is an illustration depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to facilitate currency conversion.

[0050] FIGS. 48 and 49 are illustrations depicting submenu screens of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to provide entry of currency conversion information.

[0051] FIG. 50 is an illustration depicting submenu screen of the user interface generated by the mobile communication device of FIG. 1 that provides access to functionality to allow a user of the mobile communication device to compose a message.

[0052] FIG. 51 is an illustration depicting a submenu screen of the user interface generated by the mobile communication device of FIG. 1 that provide access to functionality to display navigation information.